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ICAR

 100% MADE IN
TAIWAN
SERIES

Brief

ICS presents the "Galil series" replica, the AEG form of the classic rifle designed by IMI (Israel Military Industries). This classic rifle combines the durability and ergonomics of the AK-74 series with the precision of the M16 rifle. The ICAR was issued as the standard service rifle to the Israel Defense Forces, and became a world famous design because of its excellent durability and accuracy after it proved itself in the Lebanon war in 1982. IMI also expanded the Galil series to include several other models such as the Galil ARM, a light supporting weapon variant. ICS now presents five unique Galil variant AEG's for the experienced airsoft player. The two main versions are the "ICS ICAR ARM" and the "ICS ICAR AR".



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ICAR Flash Hider

The flash hider is made of CNC machined aluminum with a 14mm counterclockwise thread.



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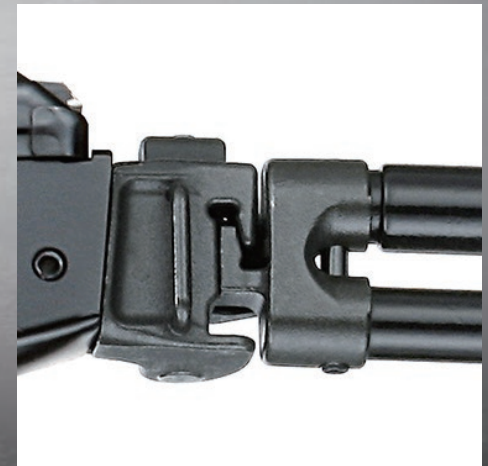


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Accurate Steel Dewaxing Process

Steel parts including the folding stock bracket, front and rear sights, quick-release bipod and more are all made with dewax casting method which gives the surface a rugged outward appearance, and the impression of a weapon that is capable of dealing with the brutal conditions in combats.



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Gas Tube

The standard gas tube is made of steel just like the real weapon, and is included in both AR/ARM variants. The larger gas tube for battery installation is included in the MRS series. An aluminum version of the standard size gas tube with an M1913 rail section is included in the GR/GRM.



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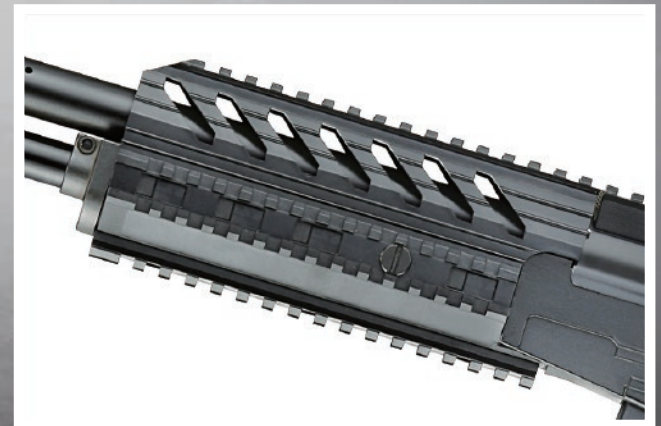
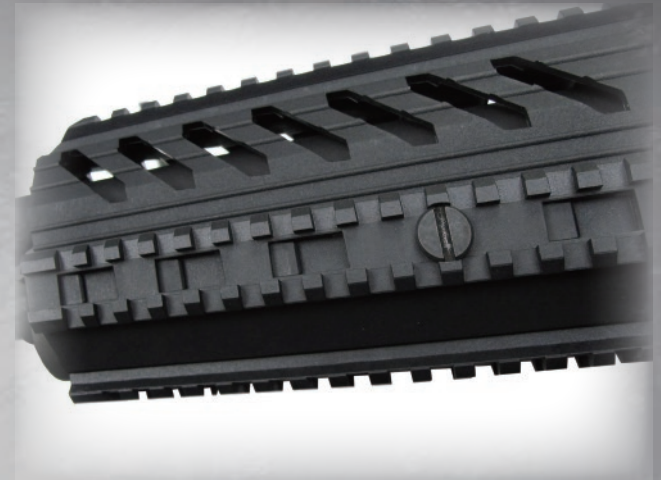


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Handguard

The ICAR AR/GR series equips with a lightweight plastic handguard whilst the ARM / GRM equips a solid wood handguard with a quick release bipod. The MRS model uses a tactical handguard made of high strength polymer with a QD design for easy battery installation.



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ICAR quick release folding bipod

ICS ICAR ARM / GRM comes a quick release bipod as standard, which can be conveniently folded and fixed under the solid wood handguard. The bipod also simulates two ingenious functions from the real weapon: it can be used as a wire cutter or a bottle opener. Only the ICS ICAR retains both the appearance and functions of the real rifles while slightly scaled down to reduce the burden on players.



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Israel Regular Army Hebrew Engraving

The ICAR rifle, having been the standard issue service rifle for the IDF, is faithfully replicated with Hebrew markings and serial numbers.



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ICAR Upper Receiver Cover

ICS utilizes a similar production process to that of the real firearm. The upper receiver cover is made of stamped steel and the MRS equips an M1913 rail system that allows the shooter to mount sights and accessories as he or she so desires.



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ICAR Pistol Grip

The silhouette of the ICAR pistol grip is a faithful replication of that of the real firearm. The MRS version sports an ergonomic grip design that reduces fatigue, making it more comfortable during long patrol missions.



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Realistic Select Lever

Both the main fire selector lever on the right side of the receiver, along with the secondary selector on the left side mounted near the grip act simultaneously like the real firearm. This design feature allows the shooter to switch the fire mode effortlessly without changing his firing posture.



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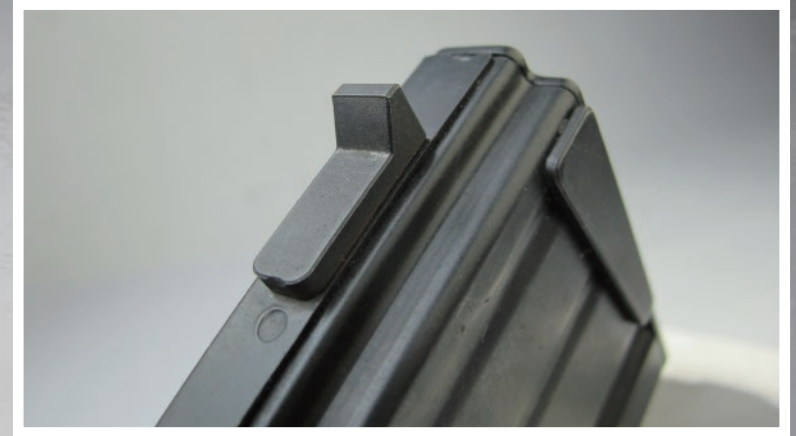


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Hi-Cap Magazine

The 400 rounds high capacity magazine, made of a durable stamped steel construction, utilizes a strong spring to ensure efficient winding whilst loading BBs. The steel locking lug is highly durable with extreme anti-wear properties.



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Adjustable Cheek Rest

The specialized cheek rest can be adjusted through 5 height positions, which gives shooters the flexibility to find the optimal shooting position that improves accuracy, yet still retaining the stock folding function.



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Folding Stock

The aluminum folding stock allows the shooter to significantly minimise the overall length of the rifle, making the weapon much easier to stow away whilst riding in a vehicle, or in close quarters scenarios.



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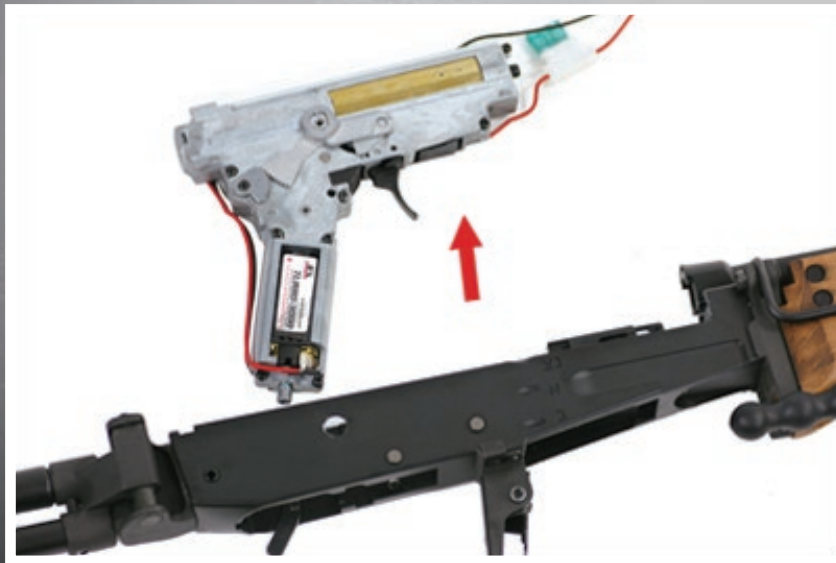


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Quick Disassembly Design

ICAR is built with quick servicing design. In only 5 steps, you can separate the gearbox and make a modification or perform maintenance.



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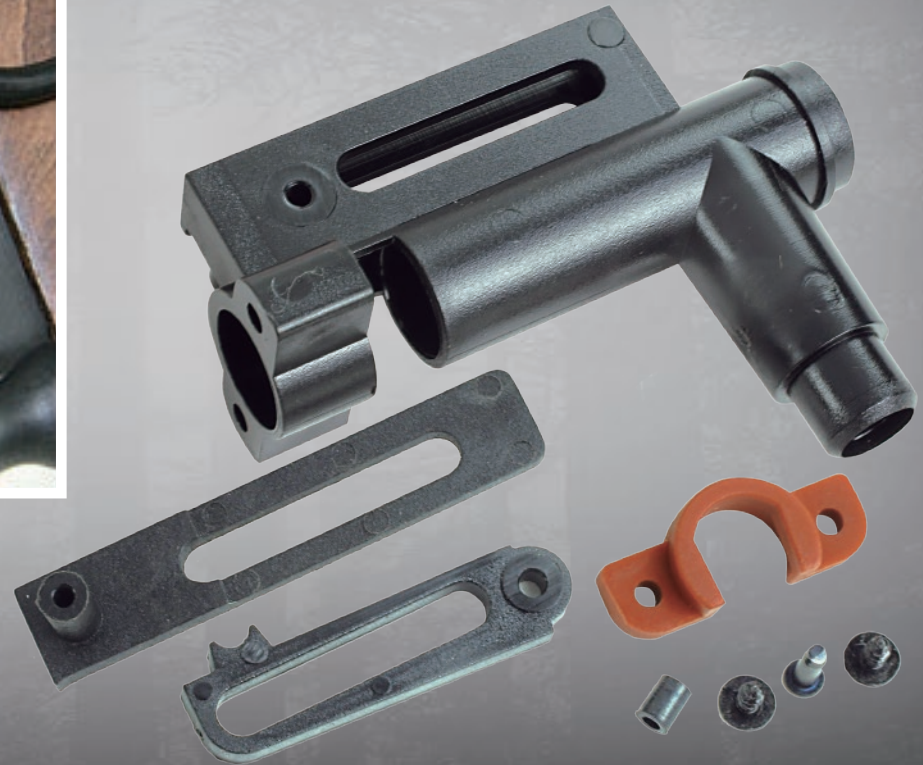


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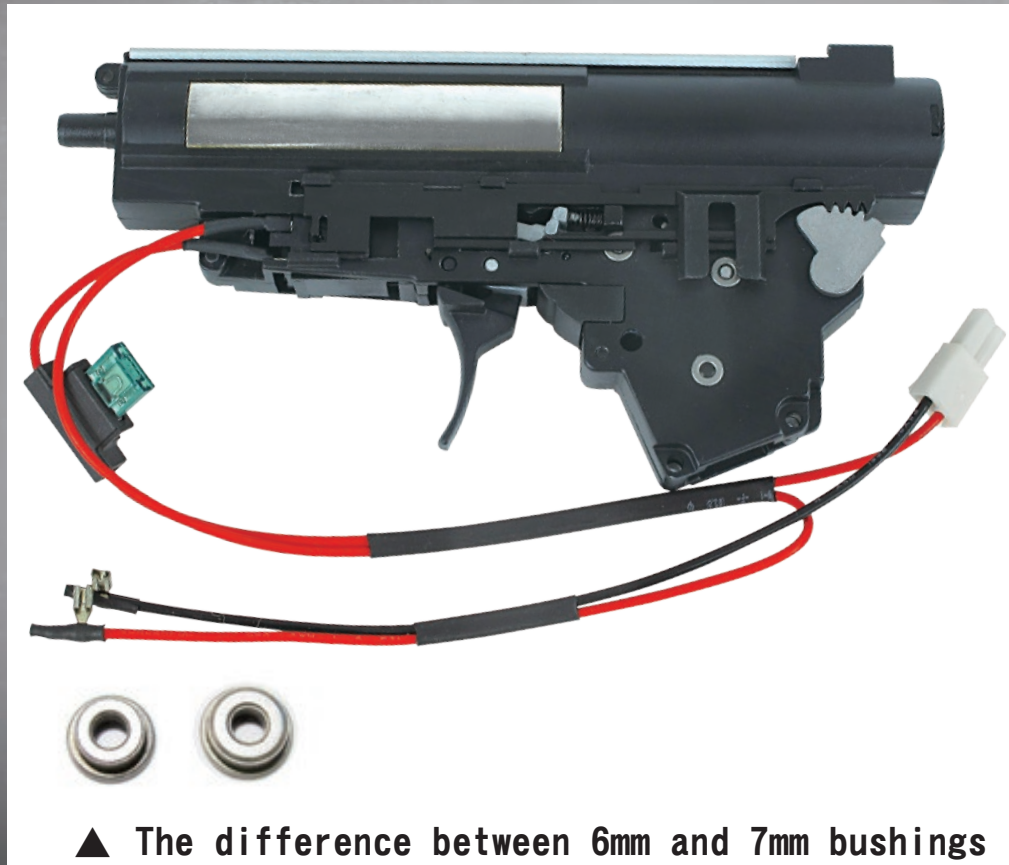
Hop-Up Adjustment

Simply one pull on the charging handle to reveal the hop-up, and you can dial the setting accordingly.



Versatility and Durability

ICS ICAR gearbox adopts a stainless steel gear set and 7mm bushings to bring you the best performance and durability. ICAR utilizes a standard design of cylinder, cylinder head, reinforced piston, 8 holes ventilation piston head and bevel gear. These features facilitate smooth operation, reliability and ease of repair.





The Best Thing We Create

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Specifications	ICS-91 ICAR ARM	ICS-92 ICAR AR	ICS-94 ICAR GRM	ICS-95 ICAR GR	ICS-96 ICAR MRS
					
Gun Length	980/750mm	980/750mm	980/750mm	980/750mm	980/750mm
Barrel Length	515mm	515mm	515mm	515mm	515mm
Weight	3500 g	3000 g	3540 g	3040 g	3100 g
Muzzle Velocity	120 m/s (395fps)	120 m/s (395fps)	120 m/s (395fps)	120 m/s (395fps)	120 m/s (395fps)
Battery Type	9.6V Ni-Mh or 11.1V Li-Po	9.6V Ni-Mh or 11.1V Li-Po	9.6V Ni-Mh or 11.1V Li-Po	9.6V Ni-Mh or 11.1V Li-Po	9.6V Ni-Mh or 11.1V Li-Po
Mag. Capacity	400 Rounds	400 Rounds	400 Rounds	400 Rounds	400 Rounds
Motor	short pin	short pin	short pin	short pin	short pin
Spring	M120	M120	M120	M120	M120
Material	Metal	Metal	Metal	Metal	Metal

1. Battery types are recommended for the specified models; battery is not included.
2. For AEG with M100 or below spring setting, it is recommended to use voltage 7.4V Li-Po or 9.6V Ni-Mh batteries only.
3. The spec may be varied according to the airsoft regulation among different countries. The spec is for the reference of standard factory default.